			T	able o	f misce	llaneous n	reteor	rologica	l data	for F	ebruar	y, 188							ons.						
	Seg-	Atı		nd húr	essure, dredths	in inches		Temper	sture of	the air	r, in deg	rees F	ahre	nheit.	:	-pim	grees	1	o, in		Win	ds.			· .
Stations and districts.	above	18 F	from .	uced er.	Extre	mes.	mean.	from]	Extrer	nes.		range.	aily rar	ges.	r cent.	de	les.	from	07 e.	direc-		mum city.	y days.	days.
	Elevation above level, feet.	Mean actual rometer.	Departure	Mean reduced barometer.	Highest barometer. Date.	Lowest barometer. Date. Monthly of Parome	1 4	Departure fr normal.	Max. Date.	Mean max.	Min. Date.	Mean min.	Monthly ra				1	rrecipitati inches.	Departure from normal precipitation, in inches.	Total movement, miles.	Prevailing d	Miles p. h.	Direction.	No. of rainy	Sign
New England. Eastport Portland. Manchester Northfield Boston Edgartown Nantucket Wood's Holl Vineyard Haven Block Island Nurragansett Piet New Haven. New London Mid Allantic States Albany New York City Philadelphia Attantic City Baltimore. Washington City Cape Henry Lynchburg Norfolk S. Atlantic States Charlotte. Kitty Hawk Raleigh Southport Wash Woods Wilmington Columbia Augusta Savannah Jacksonville Florida Peniasula Titusville Cedar Keys Key West Jupiter Eastern Gulf State Atlanta Pensacola Mobile Montgomery Vicksburg University New Orleans Auburn Western Gulf State Atlanta Pensacola Mobile Tort Smith Little Rock Corpus Christi Galveston Palestine San Antonio Rio Grande Valle Rio Grande Valle Rio Grande Valle Rio Grande City Brownsville Ohio Val. & Ten Chattanooga Vichtanooga Chattanooga	5.5.9 9.24.8 8.7 12 22 12 22 13 33 33 33 33 34 14 16 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	29 99 99 99 99 99 99 99 99 99 99 99 99 9	6 + .02 3 + .01 903 101 102 402 402 402 402 101 1 -	30. 02: 30. 04 30. 07 30. 07 30. 06 30. 07 30. 06 30. 07 30. 06 30. 10 30. 10 30. 10 30. 10 30. 10 30. 10 30. 10 30. 10 30. 10 30. 10 30. 10 30. 10 30. 10 30. 17 30. 10 30. 17 30. 10 30. 17 3	30. 52. 10 30. 44 10 30. 46 16 30. 45 16 30. 45 16 30. 46 16 30. 66 16 30. 66 16 30. 68 15 30. 65 16 30. 65 16 30. 65 17 30. 64 16 30. 65 17 30. 65 17	29. 36 8 1. 1 29. 36 8 1. 1 29. 49 8 6. 9 29. 53 8 6. 9 29. 54 8 6. 9 29. 52 8 7 8 6. 9 29. 52 8 7 8 6. 9 29. 65 25 6. 9 29. 65 25 6. 9 29. 67 24 6. 9 29. 77 24 6. 9 20. 77 24 6.	27.22.33.68.82.33.88.22.73.33.33.33.33.33.33.33.33.33.33.33.33.	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	45.8 21 45.8 21 45.5 14 45.5 14 45.5 14 45.5 14 45.5 14 45.5 14 45.5 14 45.6 12 47.6 12 48.7 14 50.7 17 48.8 120 50.7 17 58.8 120 56.6 0,18 56.0 125 66.6 0,18 66.0 0,18 72.1 18 72.1 18 69.0 258 172.1 18 172.0 18 181.0 12 181.0 12	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 8. 310 - 8. 310 - 7. 010 - 23. 310 - 0. 216 - 0. 216 - 0. 516 - 0.	U 089 W 4.4.1.2.3.8.6.5.1.1.2.3.8.5.5.1.2.2.3.8.5.1.2.2.3.8.5.1.2.3.8.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3	19.00W 4.0.5.88.0.5.05.03.33.34.33.34.35.50.05.28.33.34.35.50.05.28.33.34.35.50.05.28.33.34.35.50.05.28.33.34.35.50.05.28.33.34.35.50.05.28.33.34.35.50.05.28.33.34.35.50.05.28.33.34.35.50.35.34.35.50.35.34.35.34.35.35.35.35.35.35.35.35.35.35.35.35.35.	15 15 15 15 15 15 15 15 15 15 15 15 15 1	1807 14622092221818883 31111111111 1 1 1 1 1 1 1 1 1 1	744-3 774-3 771-4 771-6	1484 15.2 13.3 8.3 12.4 15.2 13.3 8.3 12.4 15.2 13.3 8.3 12.4 15.2 13.3 8.3 12.4 15.2 15.3 13.3 12.4 15.2 15.3 15.3 15.3 15.3 15.3 15.3 15.3 15.3	0014 3.4.476 3.6.40 7.30 4.6.40 7.30 4.76 3.6.40 7.30 4.76 3.6.40 7.30 4.76 3.6.40 7.30 4.76 3.70 7.30 7.30 7.30 7.30 7.30 7.30 7.30	1.18 	1949H	nw.	48 48 42 45 48 48 38 46 46 46 46 46 46 46 46 46 46 46 46 46	Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.	3807 66 15 5 11 15 11 15 11 15 11 15 11 15 11 15 11 15 11 15 12 15 16 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	10 ON 99813110 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Chattanooga Knoxville Menphis Nashville Louisville Indianapolis Terre Haute Cincinnati Columbus Pittsburg Lexington Lower lake regio Buffalo Oswego Rochester Erie Cleveland Sandusky Toledo Detroit Upper lake regio Alpena Escanaba Grand Haven Lansing Mackinaw City Marquette Port Huron Chicago Milwaukee Green Bay Duluth Extreme northuo Moorhead Baint Vincent Bismarck Fort Buford Fort Totten Fort Yates	77n.	320 25549 3551 32551 32551 32551 32551 32551 32551 32551 32551 3251 32	73 —	56 30.0 57 30.0 58	108 30.64 103 30.55 103 30.64 103 30.55 103 30.64 103 30	16 29. 54 24 1 15 29. 59;24) 15 29. 59;24;15;29. 45;24;15;29. 43;24;15;29. 43;24;15;29. 43;24;15;29. 44;25;15;29. 44;25;15;29. 44;25;15;29. 44;25;15;29. 44;25;15;29. 12;15;29	179 130 130 131 145 145 145 145 145 145 145 14	41.3	77 66. 22 11 66. 21 15 59. 21 17 55. 42 17 55. 42 17 55. 42 17 55. 42 17 55. 43 18 56. 66 18 53. 1 18 55. 1 18 56.	4 49.5 43.6 43.6 43.6 43.6 43.6 43.6 43.6 43.6	11.0 2 3	337, 337, 337, 337, 337, 337, 337, 337,	4.57.4 4.55.4 4.55.4 6.36.5 7.50.8 8.58.4 7.50.8 8.51.7 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8	36. 0 20 934. 320 934. 321 933. 118 829. 219 735. 0 431. 711 933. 0 1137. 0	0.00 0.20 0.33 5.66 8 6.5 5.50 0.20 0.20 0.20 0.20 0.20 0.20 0.	1173: 1173: 1173: 1173: 1173: 1173: 1173: 1173: 1173: 1177: 11	9. 35 35: 35: 35: 35: 35: 35: 35: 35: 35:	441788 6 333 571 33 10 0 1 1 1 1 1 0 1 1 1 1 1 0 1 1 1 1	92 — 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	43' 44' 44' 44' 44' 44' 44' 44' 44' 44'	10 W 1	33 33 33 33 33 33 33 33 33 33 33 33 33	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	26 24 27 27 26 20 20 20 20 20 20 20 20 20 20 20 20 20	12 14 10 6 6 6 13 14 19 6 13 14 19 6 13 14 19 6 13 14 19 6 13 14 19 6 13 14 19 6 13 14 19 6 13 14 19 15 15 14 19 15 15 14 19 15 15 15 15 15 15 15 15 15 15 15 15 15

Table of miscellaneous meteorological data for February, 1888-Signal Service observations-Continued.

	اغة																												
1	Bea-	Atmospheric pressure, in inches and hundredths.								Temperature of the air, in degrees Fahrenheit.								humid- nt.	ure of legrees	n, in	Departure from nor- mal precipitation, in inches.	Winds.				_ .	y8.		
Stations and	thove feet.	.	from .	ced.	Highest A Date. The Date. The Date. The Date Towest A Date. The Date To Date The Date To Date The Date			ange	an.	from I.		Ext	remes		စ္စံ Daily ranges.			38. o S	, F	oftatio inches.	from pitati	ove-	direc-		ximu locity	m days	ly da lays. days		
districts.	evation above level, feet.	an actual rometer.	Departure fr normal.	Mean reduce barometer.	est.		eter.	rome	ly mean.	Departure normal.		тах.		П	nin.	s /—			relat V. De	Mean temper dew-point, Fahrenheit.	ecipit incl	ture preci	t, mil	ling d	p. p.	ion.	rainy	No. of fair days.	
	Elevat	Mean a roi	epart	lean baro	Highest barometer.	Date.	Lowest barometer.	fonth of ba	Monthly	epart	Max. Date.	Mean	Min.	Date.	Monthly r	Greatest	Date.	Least.	Date. Mean	Mean dew-p Fahr	Prec	Depar mad inche	Total ment,	Prevailing c	Miles	Direction.	Jate.	No. of No. of	
Unner Maria	<u> </u>		<u> </u>	=	28	-	اعر	-						-		- -	-[-	7	- -	_	=	— — 0.6	-			Н			
La Crosse	831 744	29. 10 29. 25	一, 02 十, 01	30.05 30.09	30.95	'I5! :	29.51/2	9 I . 37 5 I · 44	12.4	- 4.6 - 5.4	45.3 13 48.0 18 59.5 19 57.2 17 51.0 13 61.0 19	23.9 25.7	-33.0 -28.0	9	2.578 5.976	-:			- 10 - T	1 70 7	0.64	- 0.3	4,743	S.	28 29 36	w. nw.	14 7	11 13 5	
Des Moines	615 866 665	29.25 29.38 29.14 29.34	03 01 +00	30.07 30.09 30.09	30.92	15	29. 56 I 29. 46 Z	5 1 44	20.8 22.6 18.8	- 5.2 - 1.4 - 4.2	59·5 19 57·2 17 51·0 13	30.5 32.7 28.2	-20.6 -20.6 -23.0	9	12.080 13.577 8.874	1:34 8 37 0 41	8 28 0 14	5.0 4.6 5.5	29 81 • 4 3 79 • 9 23 77 • 0	15.6 16.8 12.5	1.51	— n.α	5, 367 4, 816 2, 994 6, 630	nw.	27		24 8	8 11 10 2 19 8 5 13 11	
Cairo Springs	359	29.34 29.31 29.71 29.40	04	30.00	30.86	15 : 24 :	29.42 I 29.48 2	9 1 · 44 4 I · 24	25·7 37·5	- 2·3 - 2·5	61.0 19 65.5 19 54.5 19 62.8 29	35·3 45·3	-12.0 9.5 - 9.0	9 27	5.976 12.080 13.577 8.874 17.273 29.956 19.563	0.35	0 14	3.5	278.2 1772.0	19·5 28·3 21·2	2,51	— 1.7; — 2.4;	6,742	n.	30 40	8.	TOLIO	5 13 11 6 8 15 10 13 6	
Missauri	571	29-46	03	30: 10	30.80	15	29.45 2	4 1.35			62.8 29	41.7	— 3·5	9	24.4 66.	3 29	7 12	6.5	3 76.8	25.2	4.39	- 0.5	7, 273 8, 024	р В.				9 14 6	
Springfield	1,028	29.01 28.60		30.13	30.79 30.71 30.85	15	29.59 2	4 1.12	36.7 37.0	+ 2.4 + 0.7 + 1.0 + 1.4	69.0 13 69.0 13 62.4 13	48.9	5.0	27	27.062. 27.564.	0120	4(28)	0.5	25 75.6	20.0			8, 024 7, 380 5, 277		36	nw.	28 10 26 13 19 6		
Crete	1, 113	28.89	02	30.12	30·96	14 2	• • • • • [•	• • • • • [25.9	+ 1.9	62.5 17	44·3	- 4.0 -17.2	9	22.967. 22.769. 17.379. 17.482. 15.370.	0 39 7 33	0 14 9 17	6.3	3 82 · I	27·5 17·0	0.74		5,773	١.			10 24 5 5	7 12 10	
Valentine Fort Spill	2,614	27.25		30.05 30.09	30·74 30·86	14	29.60 I 29.59 I	3 1. 14 3 1. 27	27.7	+ 8·7 2·8	67.5 17 62.2 1 56.6 23	29. t	20 -5	91	0.2/7.	1,50	· 이 2 /	4.7	3177.0	11.2	0.75	1 0.3	7, 173	n. w.	41		24 7 6 8	6 16 7	
North-	1,234	28.72	03	30.08	30·94	14 2	29. 50 I 29. 62 I	3 1.32	21.7	1 2.7	55.8 23	33.3	-32.2 -19.4	9	4·377· 11·575·	043	·7 I5	7.0	3 81 8	9.1	0.41	+ 0.05 - 0.40 + 0.00	7,416	nw.	47 36	nw.	26 6	6 13 10 5 16 8	
Fort Chata-	3,040	20.01	03	30.05	30,00,	-4			26.7 20.7 28.3	5.4 - 3.7 - 6.3	49·2 17 60·6 27 60·2 17	30. I 40. I	-21.8 - 2.2	14 29	11.771. 16.162.	o 65. 8 49.	2 15	4.6	29 70·7 25 76·5	12·5 20·9	0.57	- 0.90 + 0.10	6,977	sw.	30	n.	23 9	16 12 1 10 12 7	
Helena Ponler D	4,069	25.48 25.80	•00	29.98	30.46 30.36 30.78	13 2	29.42 I	2 0 04	35.0	 - - - -	60.2 17 56.5 12 42.4 23	43.0	— I.O	20:	16. 1 62. 19. 4 65. 26. 8 57.	5 35	5 28 5 27	7·1 6·3	6 79·5 25 49·5 2180·6		3·37 0·12 0·60	+ 2.33 - 0.58 + 0.11	6,777	nw. €	50	sw. nw.	8 4 24 0	14 11 4 9 17 3 7 18 9	
Cheyenne	6, 105	23.91	• 000	29.99	30, 52	14	29.59	9 0.93	28.5 32.9	+ 6.0	59·3 17 56·2 17 64·1 17	39.8	3.1	5	2 · 8 73 · 16 · 9 62 · 17 · 0 48 ·	4 56. 7 40.	8 23	9.0 11.6	24 76 · 8 25 56 · 1	15.2	0.72	+ 0.46	5,014	w. nw.	42	w. nw.	13 9 8 9	7 18 9 5 18 6 4 10 15	
Mean	2, 541	27 • 04	- .o₃	30.05	30.74	14 2	19.69	8 1.05		+ 6.5 + 6.7	67.8 13	44.7	9.0 - 4.2	9	21. I 55. 20. 2 72.	0 49	5 27	10.5	18 69.7	21.3	0.42	+ 0.00	6, 263	nw.	48	nw.	24 5	4 15 10	
Denver Pike's Posi-	2, 201	24.68	+· oɪ	29.99	30.48 30.56	14 2	29.56	0 0 92	36.1	+ 7.6	64.2 13 70.5 12 26.1 17	51.5	15.5	26	23.8 54. 26.6 55. 2.1 36.	0.40	2 24	10.3	25 52.7	20.8	0.45	• • • • • • ·	4, 477 15, 884 4, 811	9. 9.		n. W.	18 5 28 11	5 13 11 8 8 13 2 16 11	
Dodge Cia	4, 134: 3, 899 1, 384	25.99 28.57	02		30.62 30.83 30.81				37·9 32·4	5.4	72.0 13 71.1 13	54. I 44. 5	- 7.8	9	24. 3 58. 22. 3 78. 25. 9 73.	349.	7 27 2 13	6.0	4 56.4		0.59	+ 0.32	4, 811 5, 382	w. s.	36	n. nw.	19 4	5 16 8	
Fort Reno Fort Supply	2,524	27.38							41.7		78·3 13 73·1 13 75·8 13	53·5 57·1	4·5 10·0 13·0	27	31.362.	8 42.	0 17	7.0	10	26.7	1.11	0.12	5, 382 6, 586 8, 410	ne. n. n.	::: :		6		
Fort Sill	- 1	ĺ	ĺ	- 1	30.64	ĺ	1	1 1	46.5-	+ 5.0 + 0.8	78.0 13	54•4	9.4	- 1	29.7 68.	1	11	1		33.6	1.64	+ 0.09	8,410		48		24 5		
Abilene	1, 200 1, 748 4, 928	28.80 28.21 25.14		30.05	30.66 30.64 30.49 30.41	15 2	19.62	0 1.02	48.2	0.0	74.8 13 76.6 13 69.2 29	59·2 57·8	21.2	15	34.9 56. 38.1 55. 34.8 41.	2 31.	0 27	9.8	23 86 · 2 23 39 · 8	36·4 43·5 23·7 21·4	0.89	0.86 0.62 1.49 0.70	7, 251 8, 130 6, 138 6, 400	8W.	37 38	SW.	14 10 28 8 29 7 10 6	5 16 8	
El Page plateau.		26.24	- 1		30.41	ĺ			45.8	3.0	74.028 66.212 55.013	62.5	16.5	ı	27·3 48·			- 1	- 1	36.0	1.15	— 0.12 + 1.11	2,623	nw.				3 11 15	
Santa Fé.	7,026	23.10	-:::	20.01	30.45	15 2	10.66	0.70	42.0 35.5 41.6	3.5	66.2 12 55.0 13 68.1 12	55·7 44·6		81	28. 2 46. 27. 1 39. 29. 1 44.	21	• • • • .		• • • • '	22.4	1.75 0.90	1 · 41 - 0 · 24	2, 623 4, 595 4, 385	aw. n. n.			IO II 6		
Fort Grant	• • • • • •	25.00 25.15	• • • • • •		30.21	23	9.63	0.58	46 4	2.0	65 · 0 28	54·3 57·1	30.5	24' 23	38.5 34.	5 25.	0 24	9.6	22 · · · · 10 48 · I	27.5	0.44	- 1.92 - 0.96 - 1.61	4.072	nw.	36		11 16 7 5		
Fort Thomas 2	2,710		::::::						53·3·49·6·48·8·		81.0 27 74.9 28 73.4 28	62.6	31.0 29.0 25.0		37.850. 36.645. 32.548. 28.940.							- 0.11 + 0.53		8W. W. 8W.	::: :	• • • • •	7		
Willow Carlos	5, 389	24.09	—. 02 	30.02	30.27		9. 39	7 00 00	40.4	1- a.al	63.2 12	53.4	22.5	81	37.7 43.	5:39.	5 27 1	12.0	2	!	1.03	- 0.72		nw.	$[\cdots]$	• • • • •	10	3 13 13	
Keeler	141 3, 622	29.84 26.34	- 07	30.00 30.01	30. 19 30. 22	23 2 24 2	9.70 2	0.49	60·5 47·8	F 3∙5	73·5 28 76·3 6 84·8 27 68·6 24	73·3 57·9	39·0	20 6	29. 2 54. 46. 4 45. 39. 4 38.	8 38. 6 27.	0 27 5 19	9.3	29 55·2 16 52·4	42·4 29·3	0.05	+ 0.43	4,854	_	26	w.	20 I	0 8 20 3 9 17	
Fort Bidwell 4	, 615	25.44		30. 18	30. 51	19 2	9. 78 2	0.73	36.6	0.2	61.626	48.4	11.2	29 20	25.650. 28.246.	4 32.	9 26	20.7 6.8	10,79.0	27.8	0.63	- 0.38 - 1.07	3,865			9W.	12 6 12 7	5 10 14 7 8 14	
Fort Reid	780	25.66 24.26	- 01	30. 10	30.41	16 2 16 2			24 · O .	[62.9 26 58.7 27 56.6 28 51.0 12	40.7	15.9	IQ	30.9 35. 24.0 40. 16.5 49.	2 26.	6 27	7.0	1 67 - 7	27.9	0.38	- 0.17 + 0.18 - 0.16	2.201	nw.	26	6. W. W.	13 7 24 6 25 8	5 10 14 7 8 14 8 16 5 5 16 8 9 19 1 5 15 9	
North						I.	J]	31.3	•••••	55-0 12	42. 1		5	20. 1 53.	0:34+	0 27	9.0	3		0.94		4,793	aw.			1 1 !		
Ashland 2						- 1	- 1	1 1	44 · 3 •		63.8 27 69.0 26 57.0 21	50.0	20.0	7 29	29.939. 31.549. 21.156.	8 30. 0 38.	8 25 0 26 1	8.8	70.2				2, 300			n.	23 6 9	4 13 12	
Limberton		* * * * * *				• • • •			32·0. 37·2. 37·6.		61.526	47.7	13.0	29 20	26.8 48.	0 34· 6 31·	3 26	7.5	12		0.70	- 0.53 - 1.08	2,787	s. n.	::: :		6	1013 6	
Carson City	, 909	28.03		30.09 30.13	30.44	24 2 24 2	9· 47 9· 54	0.97	38·3 45·4 40·3	-10.4	58.026 65.112 62.626	47·9 53·5 51·3	22.0 30.9 16.8	29 14 29	30. 3 36. 38. 0 34. 28. 0 45.	2 27 · 8 38 ·	3 17 3 26 1	5·4 5·9	4 66 · 3	23.0	0.80	- 0.74	4,213	8W.		8W.	12 7 1	9 12 8 3 8 18	
Fort Canby	179	29.92	+.04	30. 12	30.54	24 2	9. 37	1. 17	43.3	- 0.7	56.0 I	47.7	34.8	6	39.421.	2 15.	0 16	3.9	291.8	41.0	3.25 - 3.69 - 7.86	- 3·93 - 3·18	6, 568	86.	81	s.	12 15	14 10 5	
Tate Angeles	36	30.11	+.06	30.16	30. 57 30. 52	24 2 24 2	Q. 13 ¹¹²	1.30	42.2	3.2	59·5 15 59·0 26 51·9 12 51·4 12	49.7 48.2 44.9	29.0 28.8	14	37. 3 30. 35. 3 ² 3.	0 22. I 15.	0 14 2 15	3·5 3·2	4 90 · 2 5 93 · 4	39·3 28·7	1.58	- 5.64 - 2.40	2,094 1,837	8. B.	24 18	w.	12 12	19 6 4 18 9 2 20 6 3	
Portland	861	20.02'-		70 10	30.55 30.53 30.57 30.53	2.4 つ	O. ON 12	1 T . 47i						8	37.1 37.3 30. 35.3 23. 40.6 16. 39.2 22. 36.0 30. 36.8	4 11. 0 21. 8 27.	5 16 5 16	3·7 4·0 7·2	391.6 990.2	40·5 41·1	4.12	- 3.86 - 5.68	8, 644 3, 897 2, 519 1, 568	sw.	60 48 30	8W.	12 16	15 9 5 9 15 5 5 16 8	
Roseburg Mid. Pac. coast reg. Eureka Red Bluff Sacramento		20.08		20 72	20 42 1	18 2	0.82 12	0.64	44·5-	- 2.5 - 3.1	60.8 26 67.2 26	54.6	31.3	29	36.8 39.	0 34· 6 21·	2 25	8.8 4.0	* 83.8 7 84.8	39·5	1.98	- 2.49	4, 224	n.	31 1	n.	27 10	10 13 6	
	342	29·74 ~	- 03	30.09	30. 30	0 2	9·75/25 q.79/27	0.51	53·9 52·6	4.9	81.5 25 75.0 26 76.3 22	63.7	33.5	29 3	42.7 33. 42.8 48. 43.7 41. 47.1 34.	0.28	0 25 5 25 I	4.0	1 58.2 2 72.1 8 76.2	36.5 42.8 44.5	0.57	- 1.62 - 2.81	4, 810 4, 500 4, 434	n. 80.	38 36 25	n. nw.	20 5 20 5 26 5	4 9 16 1 7 21 6 11 12	
Free coast region	212	20.74	03	20.08	30. 32	9 2	9.04 -3 9.79 27	0.40													0.13	- 2.14	2, 674 3, 516	n.	1			0 8 21 7 8 14 6 11 12	
Los Angeles	339 67	29.69 29.99	02	30.05 30.06	30. 24 2 30. 25 I	7 2	9.76 29 9.80 29	0.48	54·4 54·9	- 0.4	73.5 22 66.8 23	03·5 61·4	39. 2 42. 5	8	40-4 53- 45-5 34- 47-5 24-	3 22.	0 22	8.0	77.0		1.48	- 1.01	3, 113	nw.	24		<u> </u>		

Norg.—The data at Pike's Peak, Colo., and stations having no departures are not used in computing the district averages. • Record for 25 days. † Record for 18 days.